**Appendix B** 

**Liskeard Accessibility Assessment** 

#### Accessibility Assessment - Liskeard

See the attached template - each distance whether 400, 800, 1200 now needs to be scored individually for a service/facility using a 5 colour traffic light system as below:

Green whole cell within distance

Light green approx two thirds or more of the cell within Yellow approx between one third and two thirds within

Amber approx less than one third within

Red none of cell within

Once done an overall (middle/average) colour needs to scored/applied for that service/facility, e.g. 3 reds = red overall; green & yellow = light green. An overall score on accessibility for the cell, again the median/average colour, should then be recorded

			Cell	no 01		
Type of Facility / Service	Proximity of nearest facility/service to Cell					Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	80	0m	1200m		
Primary Schools (400 - 800 - 1200m)	400m 800m		1200m		Primary schools located in south west and south east corners of town	
Secondary Schools (800 - 1200 – 1600m)	800m	120	00m	1600m		School in close proximity, and access to cell should be improved through development of local plan allocation ALT11 (subject to approval)
Open space Strategic & Public Open Space (400 - 800m)	400m			800m		
Health facilities (400 - 800m)	400m			800m		Good access to hospital, dentist site to south east
Supermarkets (400 - 800m)	400m			800m		
Employment areas (800 – 1200 - 1600m)	800m	120	00m	1600m		Undeveloped allocation in close proximity, though other employment areas close by
Vehicular Access  Deliverable vehicular access to serve the site area	Southern part o spur off roundak allocation)	f site wi		<u> </u>		Total Score Calculation  3 boxes – median or majority colour  2 boxes – median or lower coverage colour
Possible vehicular <u>connection</u> from the site area to the town centre  Any Other Comments/Summary	Existing road ne required to dete Existing road ne	ermine a etwork h	cceptab as spur	ility to access the site		ficult to establish overall acceptability of site he cell has links with an existing housing

all	ocation and is (in part)	clos	sely related to the to	own.	
	Whole of cell within dista	ance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> within		< apprx <sup>1</sup> / <sub>3</sub> within		
	$< apprx^2/_3 > 1/_3$ within		None of cell within		Median or majority colour of Total Score boxes

		Ce	ell no 02		
Type of Facility / Service				Total Score	Comments/barriers
	400m	800m	1200m		
Town and neighbourhood centres (400 – 800 - 1200m)					
	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)					
	800m	1200m	1600m		
Secondary Schools (800 - 1200 – 1600m)					
	400m		800m	_	
Open space Strategic & Public Open Space (400 - 800m)					
	400m		800m		
Health facilities (400 - 800m)					Excellent access to heath facilities
(100 000111)	400m		800m		
Supermarkets					
(400 - 800m)					
Franks was and an an	800m	1200m	1600m		Double in alcohol and markets add a control
Employment areas (800 – 1200 - 1600m)					Partly includes and mainly adjacent to employment land
Vehicular Access		Comments			employment land
Deliverable vehicular <u>access</u> to	Perhaps to rear		velopment or off		Total Score Calculation
serve the site area	A390	·	•		3 boxes – median or majority colour
Possible vehicular <u>connection</u> from	Existing road ne				2 boxes – median or lower coverage colour
the site area to the town centre	required to dete				
Any Other Comments/Summary	Access to the to divides the cell		ikely to easier to ac	chieve fro	om the eastern half of the site, as a river valley
		within distance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w		< apprx <sup>1</sup> / <sub>3</sub> within		Madian an maiority salay of Tatal Cook by
	< apprx <sup>2</sup> / <sub>3</sub> >	<sup>1</sup> / <sub>3</sub> within	None of cell within		Median or majority colour of Total Score boxes

		Ce	II no 03		
Type of Facility / Service	Proximity of nearest facility/service to Cell			Total Score	Comments/barriers
	400m	800m	1200m		
Town and neighbourhood centres (400 – 800 - 1200m)					
	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)					Cell largely employment allocation
	800m	1200m	1600m	_	
Secondary Schools (800 - 1200 – 1600m)					Cell largely employment allocation
	400m		800m		
Open space Strategic & Public Open Space (400 - 800m)					
	400m		800m	<u> </u>	
Health facilities (400 - 800m)					
	400m		800m	1	
Supermarkets (400 - 800m)					
(400 - 000m)	800m	1200m	1600m		
Employment areas (800 – 1200 - 1600m)					Cell largely employment allocation
Vehicular Access		Comments			
Deliverable vehicular <u>access</u> to	Existing industr				Total Score Calculation
serve the site area	industrial alloca				3 boxes – median or majority colour
Possible vehicular <u>connection</u> from the site area to the town centre	Existing road ne required to dete				2 boxes – median or lower coverage colour
Any Other Comments/Summary				the town	centre, though its current land use as an
Tariy Other Commences Summary	employment all	•		CITO LOVVII	contro, though its current land use as all
	Whole of cell	within distance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w		< apprx <sup>1</sup> / <sub>3</sub> within		
	< apprx <sup>2</sup> / <sub>3</sub> >	1/3 within	None of cell within		Median or majority colour of Total Score boxes

		Cel	II no 04		
Type of Facility / Service		oximity of nea		Total Score	Comments/barriers
	400m	800m	1200m		
Town and neighbourhood centres (400 – 800 - 1200m)					
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		Only very small north tip included in 1200m buffer
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		
	800m	1200m	1600m		
Employment areas (800 – 1200 - 1600m)					
Vehicular Access		Comments			
Deliverable vehicular <u>access</u> to serve the site area	Spur available or road. Site adjac	ent to A38			<u>Total Score Calculation</u> 3 boxes – median or majority colour
Possible vehicular connection from the site area to the town centre	Existing road ne roads to north a assessment req acceptability.	and south, thou uired to detern	igh full nine		2 boxes – median or lower coverage colour
Any Other Comments/Summary	Most of cell pro	moted as alterr	native to ALT11 ho	ousing allo	ocation by 3 <sup>rd</sup> party.
		within distance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w	vithin	< apprx <sup>1</sup> / <sub>3</sub> within		

		Cell	no 05		
Type of Facility / Service	-			Total Score	Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		
Employment areas (800 – 1200 - 1600m)	800m	1200m	1600m		
Vehicular Access		Comments			
Deliverable vehicular <u>access</u> to serve the site area	Farm lane accessinadequate. Acc Cell 4.				Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour
Possible vehicular <u>connection</u> from the site area to the town centre	Site abuts A38 the town centre				
Any Other Comments/Summary	Cell 5 would nee	ed to be conside	o be promoted in red alongside Cel	this part	of the surround countryside, it is likely that
		within distance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w < apprx <sup>2</sup> / <sub>3</sub> >		apprx <sup>1</sup> / <sub>3</sub> within one of cell within		Median or majority colour of Total Score boxes

		Cell	no 06		
Type of Facility / Service	Proximity of nearest T facility/service to Cell So				Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m		Small area of northern tip in buffer
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		Small area of cell within 800m buffer
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		Small area of cell within 1600m buffer
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		
Employment areas (800 – 1200 - 1600m)	800m	1200m	1600m		
Vehicular Access  Deliverable vehicular access to serve the site area  Possible vehicular connection from the site area to the town centre	A38 to the west	Comments untry land off rou Dossible access to main town.	from A38 itself		Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour
Any Other Comments/Summary		score, the north	nern part of the s	ite has po	otential for good access to the town.
	> apprx <sup>2</sup> / <sub>3</sub> w < apprx <sup>2</sup> / <sub>3</sub> >	rithin <	apprx <sup>1</sup> / <sub>3</sub> within one of cell within		Overall Score  Median or majority colour of Total Score boxes

## <u>Town Framework Plans – Urban Extensions AssessmentAccessibility Assessment – Liskeard</u>

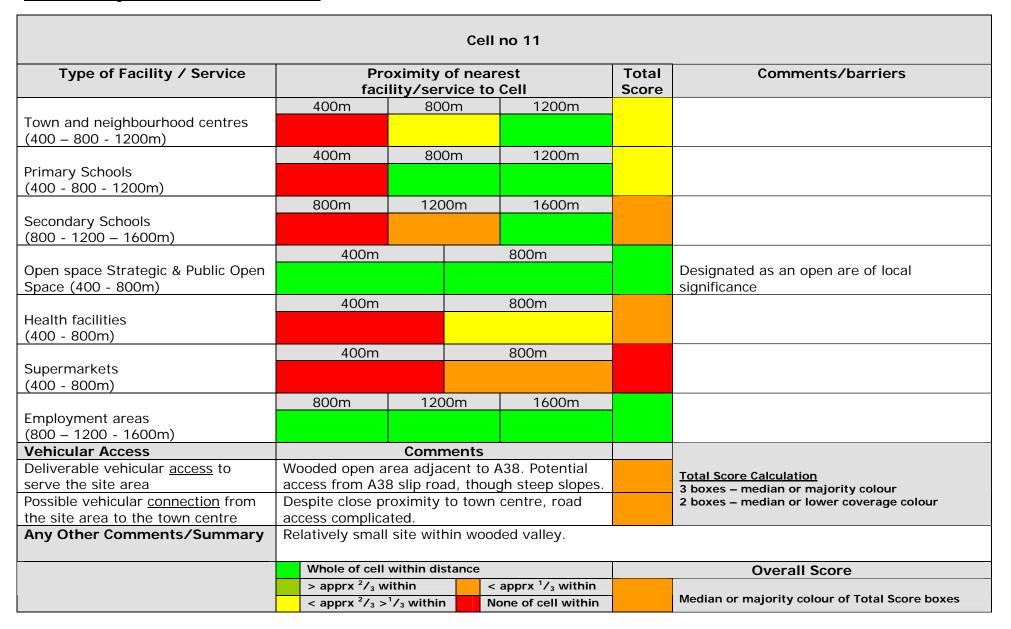
		Cel	I no 07		
Type of Facility / Service	3			Total Score	Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		Site opposite trunk road
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		Very small part of northern tip of site within 1200m
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		
Employment areas (800 – 1200 - 1600m)	800m	1200m	1600m		Trunk road and rail line bound site to north south and west
Vehicular Access Deliverable vehicular access to serve the site area	Roundabout spu West of A38.	•			Total Score Calculation 3 boxes – median or majority colour
Possible vehicular <u>connection</u> from the site area to the town centre	Like Cell 6, poss using existing re assessment req accommodate h	oad network, th uired as to its a	ough full		2 boxes – median or lower coverage colour
Any Other Comments/Summary		J V			
		within distance	1,		Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w < apprx <sup>2</sup> / <sub>3</sub> >		< apprx <sup>1</sup> / <sub>3</sub> within None of cell within		Median or majority colour of Total Score boxes

		Cell	no 08		
Type of Facility / Service	3			Total Score	Comments/barriers
Town and neighbourhood centres	400m	800m	1200m		
(400 – 800 - 1200m)	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)	400111	800111	1200111		
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		Cell bound by trunk road and rail lines
Employment areas (800 – 1200 - 1600m)	800m	1200m	1600m		
Vehicular Access		Comments			
Deliverable vehicular <u>access</u> to serve the site area	Site appears bo	oe			Total Score Calculation 3 boxes – median or majority colour
Possible vehicular connection from the site area to the town centre	Site close to ma difficult to see h centre could be improvements.	ow the connect	ion to the town		2 boxes – median or lower coverage colour
Any Other Comments/Summary					lld be difficult, it is considered appropriate to n reject it at this early stage.
	Whole of cell v > apprx <sup>2</sup> / <sub>3</sub> w	within distance	apprx <sup>1</sup> / <sub>3</sub> within		Overall Score
	> apprx -/3 w	itnin <	apprx /3 Within		

		Ce	II no 09		
Type of Facility / Service	Proximity of nearest facility/service to Cell				Comments/barriers
	400m	800m	1200m		
Town and neighbourhood centres (400 – 800 - 1200m)					
	400m	800m	1200m		
Primary Schools (400 - 800 - 1200m)					
	800m	1200m	1600m		
Secondary Schools (800 - 1200 – 1600m)					
	400m		800m		
Open space Strategic & Public Open Space (400 - 800m)					
	400m		800m		
Health facilities (400 - 800m)					
(100 000111)	400m		800m		
Supermarkets					
(400 - 800m)					
Envilorment and	800m	1200m	1600m		
Employment areas (800 – 1200 - 1600m)					
Vehicular Access		Comments			
Deliverable vehicular access to	Narrow country		d rail lines		Tabal Carrier Calculation
serve the site area	divorce site from				Total Score Calculation 3 boxes – median or majority colour
Possible vehicular connection from	Cell some dista	nce from town	centre.		2 boxes – median or lower coverage colour
the site area to the town centre					
Any Other Comments/Summary	Its location to t	he south of rail	and trunk road ba	arriers cou	uld complicated development.
	Whole of cell	within distance			Overall Score
	> apprx <sup>2</sup> / <sub>3</sub> w		< apprx <sup>1</sup> / <sub>3</sub> within		Madian an maianitu aglaur (Tatal Carrel
	< apprx <sup>2</sup> / <sub>3</sub> >	<sup>1</sup> / <sub>3</sub> within	None of cell within		Median or majority colour of Total Score boxes

			Cell	no 10		
Type of Facility / Service	Proximity of nearest facility/service to Cell				Total Score	Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800	m	1200m		
Primary Schools (400 - 800 - 1200m)	400m	800	m	1200m		
Secondary Schools (800 - 1200 – 1600m)	800m	1200	Om	1600m		
Open space Strategic & Public Open Space (400 - 800m)	400m			800m		
Health facilities (400 - 800m)	400m			800m		
Supermarkets (400 - 800m)	400m			800m		
Employment areas (800 – 1200 - 1600m)	800m	1200	Om	1600m		
Deliverable vehicular <u>access</u> to serve the site area	Narrow lanes se north. Failed on 2007 local plan	access d	Rail an	d A38 to the bility grounds at		Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour
Possible vehicular <u>connection</u> from the site area to the town centre	Despite close pr	coximity to ale proportion and proportion and trom to all the contract of the coximate and	osals he ignifican the A	ere have proven ant scheme .38) to		

Any Other Comments/Summary	ı	Access is poor in its current state. If a wider transport solution were to be a preferred option, the cell's proximity to the town brings with it sustainability advantages.						
		Whole of cell within distance Overall Score						
		> apprx 2/3 within		< apprx <sup>1</sup> / <sub>3</sub> within				
		< apprx <sup>2</sup> / <sub>3</sub> > <sup>1</sup> / <sub>3</sub> within None of cell within Median or majority colour of Total Score boxes						



		Се	ell no 12		
Type of Facility / Service	Proximity of nearest facility/service to Cell				Comments/barriers
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m		Small area covered by 400m buffer
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		Very small area to west not included within 1600m buffer
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		
Health facilities (400 - 800m)	400m		800m		
Supermarkets (400 - 800m)	400m		800m		
Employment areas (800 – 1200 - 1600m)	800m	1200m	1600m		
Vehicular Access  Deliverable vehicular access to serve the site area  Possible vehicular connection from	Comments  Narrow lanes to west and north east of cell. Full assessment required.  Sites promoted here previously failed on accessibility grounds to the town centre. Wider solution required.  Cell scores well in terms of proximity to services may be dependant on a wider link road to the north.				Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour
Any Other Comments/Summary					e town, which would be very costly.
	Whole of cell within distance  > apprx $^2/_3$ within  < apprx $^2/_3$ > $^1/_3$ within  None of cell within				Overall Score  Median or majority colour of Total Score boxes

Cell no 13							
Type of Facility / Service		oximity of nea		Total Score	Comments/barriers		
	400m	800m					
Town and neighbourhood centres (400 – 800 - 1200m)							
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m				
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m				
Open space Strategic & Public Open Space (400 - 800m)	400m		800m		Nearly all of cell covered by 800m buffer		
Health facilities (400 - 800m)	400m		800m				
Supermarkets (400 - 800m)	400m		800m				
Employment areas (800 – 1200 - 1600m)	800m	800m 1200m 160					
Vehicular Access		Comments	•				
Deliverable vehicular <u>access</u> to serve the site area	Narrow lane dissects cell. Full assessment required.				<u>Total Score Calculation</u> 3 boxes – median or majority colour		
Possible vehicular <u>connection</u> from the site area to the town centre	Links to the town centre at the current time are poor.				2 boxes – median or lower coverage colour		
Any Other Comments/Summary	Cell scores well in terms of proximity to services, may be dependent on a wider link road to the no						
	Whole of cell within distance				Overall Score		
	> apprx <sup>2</sup> / <sub>3</sub> within				Median or majority colour of Total Score boxes		

Cell no 14							
Type of Facility / Service	Proximity of nearest facility/service to Cell				Comments/barriers		
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m		Very small area within the 400m buffer		
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m				
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m		Nearly whole cell within 800m buffer		
Open space Strategic & Public Open Space (400 - 800m)	400m		800m				
Health facilities (400 - 800m)	400m		800m				
Supermarkets (400 - 800m)	400m		800m				
Employment areas (800 – 1200 - 1600m)	800m	800m 1200m 1600m					
Vehicular Access  Deliverable vehicular access to serve the site area  Possible vehicular connection from the site area to the town centre	Comments  Narrow road access serving site.  Close to town centre. Existing road network. Full assessment required.				Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour		
Any Other Comments/Summary	Cell scores well	in terms of pro			delivery of Cells such as this and 12,13,15,1, e town, which would be very costly.		
	Whole of cell within distance  > apprx <sup>2</sup> / <sub>3</sub> within				Overall Score  Median or majority colour of Total Score boxes		

Cell no 15							
Type of Facility / Service	Proximity of nearest facility/service to Cell				Comments/barriers		
Town and neighbourhood centres (400 – 800 - 1200m)	400m	800m	1200m				
Primary Schools (400 - 800 - 1200m)	400m	800m	1200m		Small area included within 1200m buffer		
Secondary Schools (800 - 1200 – 1600m)	800m	1200m	1600m				
Open space Strategic & Public Open Space (400 - 800m)	400m		800m				
Health facilities (400 - 800m)	400m		800m				
Supermarkets (400 - 800m)	400m		800m				
Employment areas (800 – 1200 - 1600m)	800m 1200m		1600m		Most of cell covered by 800m buffer		
Vehicular Access  Deliverable vehicular access to serve the site area  Possible vehicular connection from the site area to the town centre.	Comments  Cell adjacent to B3254 to the north of the town.  Existing road network. Full assessment				Total Score Calculation 3 boxes – median or majority colour 2 boxes – median or lower coverage colour		
Any Other Comments/Summary					delivery of Cells such as this and 12,13,14,1, e town, which would be very costly.		
	Whole of cell	within distance			Overall Score		

	> apprx <sup>2</sup> / <sub>3</sub> within	< apprx <sup>1</sup> / <sub>3</sub> within	
	$< apprx^2/_3 > 1/_3$ within	None of cell within	Median or majority colour of Total Score boxes

